

C O S T E D B I L L O F M A T E R I A L

Ranges: Parent Item No 114060 Thru 114060

Active Items

With No Blow Through

No Selection On Basis Of Effectivity Date

Parent Item 114060	SHIP ASSY, A4-040/40/4 2/2/94		Low Level Code 0	Cost On File		729.9411				
Component Item	Seq No	Low Lev Code	Component Description	Purchased Or Mfg	Act Flag	Scrap Factor	Uom	Qty Per Parent	Item Std Cost	Extended Cost
931024	10	1	FOAM CROSS, A1200 SERIES 2/1/93	P	A	.0	EA	1.000000	.6500	.6500
940058	20	1	BOX, SLEEVE A4000-040 2/2/94 NEED COST/ARTWK	P	A	.0	EA	1.000000	2.4400	2.4400
300031	30	1	DOC PKG, A4000-040 2/2/94	M	A	.0	EA	1.000000	** See Components Below **	
920053	10	2	MANUAL, INST A4000-040 2/2/94 NEED COST/PRINT MSTR	P	A	.0	EA	1.000000	2.0000	2.0000
921001	20	4	CARD, WARRANTY, GENERIC	P	A	.0	EA	1.000000	.0400	.0400
921003	30	4	CARD, SFTWR LICENSE COMMODORE WORKBENCH	P	A	.0	EA	1.000000	.0260	.0260
961066	40	2	DISK PROG, A4-040 INST V1.00 2/2/94	M	A	.0	EA	1.000000	.4390	.4390
930013	50	4	BAG, POLY 7x10 ZIPLOCK W/HOLE PCR # 10/92	P	A	.0	EA	1.000000	.0558	.0558
999998	60	6	GVP LABOR	P	A	.0	EA	1.000000	.2500	.2500
417002-03	40	1	PC ASSY, A4-040 R3 PROTO 1/29/94	M	A	.0	EA	1.000000	538.7702	538.7702
221002	50	5	SIMM ASSY, 32-4MB/60NS DRAM	M	A	.0	EA	1.000000	116.3805	116.3805
941008	60	4	LABEL, BAG, ANTISTATIC CAUTION GOLDKAMP	P	A	.0	EA	1.000000	.0199	.0199

C O S T E D B I L L O F M A T E R I A L

Parent Item 114060 SHIP ASSY, A4-040/40/4 Low Level Code 0 Cost On File 729.9411
2/2/94

Component Item	Seq No	Low Lev Code	Component Description	Purchased Or Mfg	Act Flag	Scrap Factor	Uom	Qty Per Parent	Item Std Cost	Extended Cost
930014	70	1	BAG, STATIC SHIELD 8 X 6 2-24-93	P	A	.0	EA	1.000000	.0920	.0920
941140	80	5	LABEL, BLANK BAR CODE SERIAL	P	A	.0	EA	1.000000	.0077	.0077
941139	90	5	LABEL, BLANK BAR CODE BOX	P	A	.0	EA	1.000000	.0200	.0200
999998	100	6	GVP LABOR	P	A	.0	EA	1.000000	.2500	.2500

Total Component Cost Of Parent: 661.4411

***** Parent Cost Has Been Updated *****

C O S T E D B I L L O F M A T E R I A L

Ranges: Parent Item No 300031 Thru 300031
 Active Items
 With No Blow Through
 No Selection On Basis Of Effectivity Date

Parent Item 300031	DOC PKG, A4000-040 2/2/94		Low Level Code 1	Cost On File			2.8108			
Component Item	Seq No	Low Lev Code	Component Description	Purchased Or Mfg	Act Flag	Scrap Factor	Uom	Qty Per Parent	Item Std Cost	Extended Cost
920053	10	2	MANUAL, INST A4000-040 2/2/94 NEED COST/PRINT MSTR	P	A	.0	EA	1.000000	2.0000	2.0000
921001	20	4	CARD, WARRANTY, GENERIC	P	A	.0	EA	1.000000	.0400	.0400
921003	30	4	CARD, SFTWR LICENSE COMMODORE WORKBENCH	P	A	.0	EA	1.000000	.0260	.0260
961066	40	2	DISK PROG, A4-040 INST V1.00 2/2/94	M	A	.0	EA	1.000000	.4390	.4390
930013	50	4	BAG, POLY 7x10 ZIPLOCK W/HOLE PCR # 10/92	P	A	.0	EA	1.000000	.0558	.0558
999998	60	6	GVP LABOR	P	A	.0	EA	1.000000	.2500	.2500
Total Component Cost Of Parent:									2.8108	

***** Parent Cost Has Been Updated *****

C O S T E D B I L L O F M A T E R I A L

Ranges: Parent Item No 961066 Thru 961066

Active Items

With No Blow Through

No Selection On Basis Of Effectivity Date

Parent Item	Seq No	Low Lev Code	Component Description	Purchased Or Mfg	Act Flag	Scrap Factor	Uom	Qty Per Parent	Item Std Cost	Extended Cost
Parent Item 961066			DISK PROG, A4-040 INST V1.00 2/2/94						0.4390	
997062	10	3	DISK MSTR, A4-040 INST V1.00 2/2/94 NEED MSTR	M	A	.0	EA	.000000	.0000	.0000
941200	20	3	LABEL, DISK A4-040 INSTALL 2/2/94 NEED ARTWORK	P	A	.0	EA	1.000000	.0190	.0190
960001	30	5	DISK, BLANK	P	A	.0	EA	1.000000	.3200	.3200
999998	40	6	GVP LABOR	P	A	.0	EA	.400000	.2500	.1000
Total Component Cost Of Parent:										.4390

***** Parent Cost Has Been Updated *****

C O S T E D B I L L O F M A T E R I A L

Ranges: Parent Item No 417002-03 Thru 417002-03

Active Items

With No Blow Through

No Selection On Basis Of Effectivity Date

Parent Item 417002-03		PC ASSY, A4-040 R3 PROTO 1/29/94		Low Level Code 1	Cost On File 607.2702					
Component Item	Seq No	Low Lev Code	Component Description	Purchased Or Mfg	Act Flag	Scrap Factor	Uom	Qty Per Parent	Item Std Cost	Extended Cost
500059-03	3	2	PCB, A4000-040 R3 11/29/94	P	A	.0 EA		1.000000	21.1700	21.1700
721048	6	6	CAP, .1 UF Z5U CHIP, 0805 VJ0805U104PXAAR	P	A	.0 EA		11.000000	.0330	.3630
721123	9	3	CAP, .22UF SMT0805 VJ0805U224MXX	P	A	.0 EA		39.000000	.0380	1.4820
				12/8/92						
721021	12	8	CAP, .01UF SMT0805 VJ0805Y103KXBMT	P	A	.0 EA		1.000000	.0330	.0330
721001	15	8	CAP, 1000PF, NPO, SMT0805 VITRAMON VJ0805A102JXAAT	P	A	.0 EA		1.000000	.0330	.0330
721007	18	8	CAP, 1UF 16V SMT A KEMET T491A105K016AS	P	A	.0 EA		1.000000	.1150	.1150
721017	21	8	CAP, 47UF, 16V, CC POL D7243 KEMET T491D476K016AS	P	A	.0 EA		3.000000	.2500	.7500
954004	24	4	SOCKET, SIMM 64, SING LP MOLEX 15-82-0664	** P	A	.0 EA		2.000000	1.3500	2.7000
950051	27	2	CONN, 120 PIN HIGH DENSITY 11/29/94 NEED SPEC	P	A	.0 EA		1.000000	5.3800	5.3800
950052	30	2	CONN, 120 PIN DIL .1CTR T-HOLE 11/29/94 NEED SPEC	P	A	.0 EA		1.000000	4.4500	4.4500
952001	33	4	HDR, 10 PIN DIL	P	A	.0 EA		1.000000	.0450	.0450
951001	36	8	HDR, 3 PIN, SIL AMP 103321-3	P	A	.0 EA		1.000000	.0120	.0120

C O S T E D B I L L O F M A T E R I A L

Parent Item 417002-03

PC ASSY, A4-040 R3

Low Level Code 1

Cost On File

607.2702

PROTO 1/29/94

Component Item	Seq No	Low Lev Code	Component Description	Purchased Or Mfg	Act Flag	Scrap Factor	Uom	Qty Per Parent	Item Std Cost	Extended Cost
951009	39	3	HDR, 3 PIN SIL 2MM BRKAW SHAP	M	A	.0	EA	1.000000	.0500	.0500
950026	42	2	CONN, 200 PIN, NO EARS KEL 8817-200-170S	P	A	.0	EA	1.000000	8.3600	8.3600
952035	45	2	HDR, 20 PIN DIL 2MM CTR T-HOLE P 11/29/94 NEED SPEC		A	.0	EA	1.000000	.3300	.3300
951010	48	3	HDR, 2 PIN SIL 2MM BRKAW SHAP	M	A	.0	EA	1.000000	.0300	.0300
731016	51	5	IND, 220UH, SMT, 3225	P	A	.0	EA	2.000000	.1800	.3600
711119-01	54	4	RES, 1M OHM, 1%, CHIP, 0805 DALE CRCW08051004FRT1	P	A	.0	EA	1.000000	.0110	.0110
711150	57	4	RES, 10 OHM 5% SMT0805 DALE CRCW0805100JRT1	P	A	.0	EA	8.000000	.0065	.0520
711103	60	5	RES, 220 OHM, CHIP, 0805 DALE CRCW0805221JRT1	P	A	.0	EA	12.000000	.0065	.0780
711112	63	4	RES, 1K OHM, CHIP, 0805 DALE CRCW0805102JRT1	P	A	.0	EA	6.000000	.0065	.0390
711131	66	4	RES, 510 OHM, CHIP 0805 DALE CRCW0805511JRT1	P	A	.0	EA	7.000000	.0100	.0700
711158	69	5	RES, 33 OHM 5% RC0805 DALE CRCW0805330JRT1	P	A	.0	EA	2.000000	.0070	.0140
711110	72	4	RES, 150 OHM, CHIP, 0805 DALE CRCW0805151JRT1	P	A	.0	EA	4.000000	.0065	.0260
712013	75	5	R-PAK, 4.7K X 9, 10 PIN, SIP10 P DALE CSC10A-01-472G		A	.0	EA	2.000000	.0700	.1400

C O S T E D B I L L O F M A T E R I A L

Parent Item 417002-03	PC ASSY, A4-040 R3 PROTO 1/29/94			Low Level Code 1	Cost On File		607.2702			
Component Item	Seq No	Low Lev Code	Component Description	Purchased Or Mfg	Act Flag	Scrap Factor	Uom	Qty Per Parent	Item Std Cost	Extended Cost
712006	78	5	R-PAK, 1K X 9, 10 PIN, SIP10 DALE CSC10A-01-102G	P	A	.0	EA	6.000000	.0700	.4200
712003	81	5	R-PAK, 10K X 9, 10 PIN, SIP10 BOURNS 4610X-101-103	P	A	.0	EA	4.000000	.0700	.2800
712011	84	5	R-PAK, 33 OHM X 4, 8 PIN, SIP8 DALE CSC08A-03-330G	P	A	.0	EA	15.000000	.0680	1.0200
620043	87	2	IC, MC889126-80 SODW 20 PIN 11/29/94 NEED SPEC	P	A	.0	EA	1.000000	6.9400	6.9400
760030	90	2	OSC, 20MHZ 4 PIN DIP T-HOLE 11/29/94 NEED SPEC	P	A	.0	EA	1.000000	1.4300	1.4300
640020	93	2	CPU, 68040 40 MHZ PIN PGA 10/21/93	P	A	.0	EA	1.000000	304.5000	304.5000
650026	96	2	GAL, 16V8-10 20P PLCC BLANK A2000-040 R6	P	A	.0	EA	1.000000	1.4000	1.4000
600120	99	5	IC, 74S05, SO 14 PIN NAT DM74S05MX	P	A	.0	EA	1.000000	.3000	.3000
650056	102	2	IC, INTEL FLEXLOGIC QFP 132PIN 11/29/94 NEED SPEC	M	A	.0	EA	2.000000	41.7500	83.5000
600119	105	5	IC, 74AS04, SO 14 NAT DM74AS04MX	P	A	.0	EA	1.000000	.5500	.5500
600207	108	2	IC, 74FCT16543 SSOP 56 PIN 11/29/94 NEED SPEC	P	A	.0	EA	7.000000	3.0000	21.0000
650053	111	2	GAL, 16V8-5 PLCC 20 PIN 11/29/94 NEED SPEC	P	A	.0	EA	1.000000	6.6300	6.6300

C O S T E D B I L L O F M A T E R I A L

Parent Item 417002-03 PC ASSY, A4-040 R3 Low Level Code 1 Cost On File 607.2702
 PROTO 1/29/94

Component Item	Seq No	Low Lev Code	Component Description	Purchased Or Mfg	Act Flag	Scrap Factor	Uom	Qty Per Parent	Item Std Cost	Extended Cost
650054	114	2	GAL, 20V8-5 PLCC 28 PIN 11/29/94 NEED SPEC	P	A	.0	EA	1.000000	9.3000	9.3000
600101	117	5	IC, 74AS258, SO 16 NAT DM74AS258M	P	A	.0	EA	4.000000	.6500	2.6000
650055	120	2	GAL, 16V8-7 PLCC 20 PIN 11/29/94 NEED SPEC	P	A	.0	EA	1.000000	2.4000	2.4000
962006	123	2	FAN ASSY, 5 VOLT 11/29/94 NEED SPEC	P	A	.0	EA	1.000000	14.2500	14.2500
914005	126	2	STANDOFF, MSPS-11 NYLON 11/29/94 NEED SPEC	P	A	.0	EA	4.000000	.0825	.3300
941028	129	5	LABEL, PC .2 x .65"	P	A	.0	EA	1.000000	.0072	.0072
950047	133	3	JUMPER, 2 PIN 2MM SHAP AKSP/2,0/G OR ARSME-079	P	A	.0	EA	10.000000	.0400	.4000
999999	150	7	SUBCONTRACT LABOR	P	A	.0	EA	100.000000	.3542	35.4200

Total Component Cost Of Parent: 538.7702

***** Parent Cost Has Been Updated *****

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